

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) 4232.1US	Application Number To be assigned
		Applicant Verschueren et al.	<i>09/964238</i>
		Filing Date September 26, 2001	Group Art Unit To be assigned <i>1653</i>

1099-064238 PT
09/26/01

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	WO 98/55512	12/10/1998	PCT				

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

	#Chen et al., "A transcriptional partner for MAD proteins in TGF-β signalling", <u>Nature</u> , Vol. 383, pp. 691-696, October 24, 1996. <i>Cited 892</i>
<i>ace</i>	#Database Embl Est 16: "Mus musculus cDNA clone 584313 5' DNA-binding protein", Accession No. AA125512, November 26, 1996, XP002084026, Compare nucleotides 1-461 of AA125512 with nucleotides 1567-2027 in Seq. ID No.: 1, 1 page.
	#Database Embl Hum1: "Human mRNA for KIAA0150 gene, partial cds.", Accession number D63484, August 3, 1996, XP002084022, compare nucleotides 1-2908 of D63484 with nucleotides 38-2952 in Seq. ID No: 3, 5 pages
	#Database Embl Emrod: "Mouse Wnt-7b mRNA, completet cds.", Accession number M89802, April 3, 1992, XP002084023, cited in the application compare nucleotides 74-529 in M89802 with nucleotides 391-848 in Seq. No.:8, 2 pages.
	#Database Embl Est 16: "Stratagene mouse melanoma. Mus musculus cDNA clone 651678 5'", Accession number AA212269, February 3, 1997, XP002084024, cited in the application Compare nucleotides 1-432 of AA212269 with nucleotides 930-1362 in Seq. ID No.:10, 1 page.
	#Database Embl EMHUM1: "Homo sapiens mRNA for KIAA0569 protein, complete cds.", Accession number AB011141, April 10, 1998, XP002084025, compare nucleotides 1250-4249 in AB011141 with nucleotides 8-3007 in Seq. ID No.:1, 4 pages.
<i>lco</i>	#de Caestecker et al., "Characterization of Functional Domains within Smad4/DPC4", <u>The Journal of Biological Chemistry</u> , Vol. 272, No. 21, May 23, 1997, pp. 13690-13696.
	#Lagna et al., "Partnership between DPC4 and SMAD proteins in TGF-β signalling pathways", <u>Nature</u> , Vol. 383, October 31, 1996, pp. 832-836. <i>Cited 892</i>
<i>ace</i>	#Meersseman et al., "The C-terminal domain of Mad-like signal transducers is sufficient for biological activity in the Xenopus embryo and transcriptional activation", <u>Mechanisms of Development</u> , 61 (1997), pp. 127-140.

EXAMINER <i>B Clark</i>	DATE CONSIDERED <i>2-12-04</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

#Pursuant to 37 C.F.R. § 1.98(d), copies of the previously identified patents are not being provided since they were previously cited by or submitted to the Office in the following prior application:

Serial No.: 09/449,285

Filed: November 24, 1999

For: **SMAD-INTERACTING POLYPEPTIDES AND THEIR USE**
which application is being relied upon for an earlier filing date under 35 U.S.C. § 120.

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OTHER DOCUMENTS				(Including Author, Title, Date, Pertinent Pages, Etc.)			
<i>FCP</i>		#W. French Anderson. Human gene therapy. Nature, 392, S, 25-30, 1998.					
		#GENCORE DB VERSION 4.5 AC AB011141 US-09-449-285-1, 1998.					
		#GENCORE DB VERSION 4.5 AC Q14163 US-09-449-285-4, 1995.					
		#GENCORE DB VERSION 4.5 AC M89802 US-09-449-285-8, 1990.					
		#GENCORE DB VERSION 4.5 AC E10101 US-09-449-285-10, 1995.					
		PCT International Search Report, PCT/EP 98/03193, dated 11/27/1998.					
<i>ICC</i>		PCT International Preliminary Examination Report, PCT/EP 98/03193, dated 9/15/1999.					
EXAMINER <i>KCCarly</i>		DATE CONSIDERED <i>272-04</i>					

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